

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		09638245
	Filing Date		2000-06-14
	First Named Inventor	HANNA, Christopher M.	
	Art Unit	2614	
	Examiner Name	LEE, Ping	
Attorney Docket Number		56233-139 (THAT-3DVCN)	

U.S. PATENTS						Remove
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
/P.L./	1	3757047	A	1973-09-04	ITO ET AL.	
/P.L./	2	3761626	A	1973-09-25	BAUER	
/P.L./	3	4048654	A	1977-09-13	WEGNER	
/P.L./	4	4139866	A	1979-02-13	WEGNER	
/P.L./	5	4602380	A	1986-07-22	STEBBINGS	
/P.L./	6	4712240	A	1987-12-08	SCHNERK ET AL.	
/P.L./	7	4947361	A	1990-08-07	SMITH	
/P.L./	8	5054070	A	1991-10-01	ECKSTEIN ET AL.	

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	09638245
Filing Date	2000-08-14
First Named Inventor	HANNA, Christopher M.
Art Unit	2614
Examiner Name	LEE, Ping
Attorney Docket Number	56233-139 (THAT-3DVCN)

/P.L./	9	5282019	A	1994-01-25	BASILE ET AL.	
/P.L./	10	5307302	A	1994-04-24	NAKANO	
/P.L./	11	5337196	A	1994-08-09	KIM	
/P.L./	12	5341321	A	1994-08-23	KARP ET AL.	
/P.L./	13	5610985	A	1997-03-11	KATE ET AL.	
/P.L./	14	5796842	A	1998-08-18	HANNA HANNA	

If you wish to add additional U.S. Patent citation information please click the Add button.

Add

U.S.PATENT APPLICATION PUBLICATIONS

Remove

Examiner Initial*	Cite No	Publication Number	Kind Code ¹	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
	1					

If you wish to add additional U.S. Published Application citation information please click the Add button.

Add

FOREIGN PATENT DOCUMENTS

Remove

Examiner Initial*	Cite No	Foreign Document Number ³	Country Code ² j	Kind Code ⁴	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear	T ⁵
-------------------	---------	--------------------------------------	-----------------------------	------------------------	------------------	---	--	----------------

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	09638245
Filing Date	2000-08-14
First Named Inventor	HANNA, Christopher M.
Art Unit	2614
Examiner Name	LEE, Ping
Attorney Docket Number	56233-139 (THAT-3DVCN)

/P.L./	1	0970051	GB	A	1964-09-16	KAHN	<input type="checkbox"/>
/P.L./	2	2134357	GB	A1	1984-01-05	DBX, INC.	<input type="checkbox"/>
/P.L./	3	4417993	DE	A1	1995-12-07	ROBERT BOSCH GMBH (See EPO Search Report)	<input type="checkbox"/>
/P.L./	4	9747102	WO	A1	1997-12-11	THAT CORPORATION	<input type="checkbox"/>
/P.L./	5	0571005	EP	B1	1999-06-02	KONINKLIJKE PHILLIPS ELECTRONICS N.V.	<input type="checkbox"/>
/P.L./	6	0974211	EP	A1	2000-01-26	THAT CORPORATION (Bib data only)	<input type="checkbox"/>

If you wish to add additional Foreign Patent Document citation information please click the Add button [Add](#)

NON-PATENT LITERATURE DOCUMENTS

[Remove](#)

Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	Ts
/P.L./	1	Applicant's Admitted Prior Art: Figure 1 of the Instant Application, filed August 14, 2000, which is a block diagram of a prior art BTSC encoding system.	<input type="checkbox"/>
/P.L./	2	EILERS, C.G., 1984. TV Multichannel Sound-The BTSC SYSTEM. In Consumer Electronics, IEEE Transactions on, Aug. 1984, Vol. CD-30, No. 3, pages 236-241.	<input type="checkbox"/>
/P.L./	3	EUROPEAN PATENT OFFICE. Supplementary European Search Report for EP 97927918 (published as EP0974211A1, European Regional Filing of WO 97-47102), 2 pages.	<input type="checkbox"/>

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	09638245
Filing Date	2000-08-14
First Named Inventor	HANNA, Christopher M.
Art Unit	2614
Examiner Name	LEE, Ping
Attorney Docket Number	56233-139 (THAT-3DVCN)

/P.L./	4	FARMER, J.O. et al. 1987. Cable and BTSC Stereo. In IEEE Transactions on Consumer Electronics, February 1987, Vol. CE-33, No. 1, pages 30-38.	<input type="checkbox"/>
/P.L./	5	GIBSON, J.J. 1986. Effects of Receiver Design and Transmission Impairments on Audio Signal Quality in the BTSC System for Multichannel Television Sound. In Proceedings of the 4th International AES Conference, Stereo Audio Technology for Television and Video, May 1986.	<input type="checkbox"/>
/P.L./	6	KUEHN, H.J. et al. 1988. Single-chip BTSC Multi-channel TV Sound Decoder. IEEE Transactions on Consumer Electronics, Aug 1988, Vol. 34, No. 3, pages 620-624. ISSN: 00983063; DOI: 10.1109/30.20162; Conference: 1988 International Conference on Consumer Electronics, Part 1.; Sponsor: IEEE, Consumer Electronics Soc, New York, NY, USA.	<input type="checkbox"/>
/P.L./	7	MARTIN, T.F. 1986. Compatibility Between Baseband Converters and MTS Stereo. In Technical Papers – NCTA Annual Convention (National Cable Television Association), pages 5-9.	<input type="checkbox"/>
/P.L./	8	MOTOYAMA, T. 1989. Method and Apparatus for Detecting a Desired MTS Signal in a Television Receiver. IEEE Transactions on Consumer Electronics, Aug 1989, Vol. 35, No. 3, pages 487-492. ISSN: 00983063; DOI: 10.1109/30.44308; Conference: International Conference on Consumer Electronics 1989, Part 1 (of 2), June 6, 1989 – June 9, 1989.	<input type="checkbox"/>
/P.L./	9	NUMAGUCHI, Y. et al. 1981. Multichannel Sound System For Television Broadcasting. IEEE Transactions on Consumer Electronics, Vol. CE-27, No. 3, Aug 1981; ISSN: 00983063; Conference: Spring Conf, June 1, 1981 – June 1, 1981, pages 366-371.	<input type="checkbox"/>
/P.L./	10	REICH, W. 1988. BTSC TV Multichannel Sound Decoder Including Digital Expander. IEEE Transactions on Consumer Electronics, Aug 1988, Vol. 34, No. 3, pages 634-641. ISSN: 00983063; DOI: 10.1109/30.20164; Conference: 1988 International Conference on Consumer Electronics, Part 1.; Sponsor: IEEE, Consumer Electronics Soc, New York, NY, USA.	<input type="checkbox"/>
/P.L./	11	SALISBURY, R.A., Editor. 1987. MTS The Michigan Terminal System Volume 2: Public File Descriptions January 1987, 1987-01-01 UTC United States English (United States), Previously published in the SPI Database of Software Technologies, Loaded into the IP.com Prior Art Database on (2005-09-19 UTC). 381 pages.	<input type="checkbox"/>
/P.L./	12	VOLDBY, J. 1987. "Digital Synthesis of High Quality Test Signal Conforming to the BTSC TV Stereo System." IEEE Transactions on Consumer Electronics, Vol. CE-33, No. 3, August 1987, pages 306-311.	<input type="checkbox"/>

If you wish to add additional non-patent literature document citation information please click the Add button [Add](#)

EXAMINER SIGNATURE

Examiner Signature	/Ping Lee/	Date Considered	08/03/2011
--------------------	------------	-----------------	------------

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	09638245
Filing Date	2000-08-14
First Named Inventor	HANNA, Christopher M.
Art Unit	2614
Examiner Name	LEE, Ping
Attorney Docket Number	56233-139 (THAT-3DVCN)

¹ See Kind Codes of USPTO Patent Documents at www.USPTO.GOV or MPEP 901.04. ² Enter office that issued the document, by the two-letter code (WIPO Standard ST.3). ³ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁴ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁵ Applicant is to place a check mark here if English language translation is attached.